

AMENDMENTS TO THE CLAIMS

This listing of claims replaces all prior versions, and listings, of claims in the application:

1 1. (Original) An apparatus for use in a well having at least three zones, comprising:
2 at least three sand control assemblies for positioning proximal respective zones;
3 a flow assembly defining at least three flow conduits to respectively communicate
4 with the at least three zones,
5 wherein each of at least two of the flow conduits includes an annular path; and
6 at least three flow control devices to respectively control flow of the at least three
7 flow conduits.

1 2. (Original) The apparatus of claim 1, wherein the flow assembly includes a first
2 tube having an inner bore, a first one of the flow conduits including the inner bore of the first
3 tube.

1 3. (Original) The apparatus of claim 2, wherein the flow assembly further includes a
2 second tube having a diameter larger than that of the first tube,
3 wherein a first annular path is defined between the first and second tubes, a
4 second one of the flow conduits including the first annular path.

1 4. (Currently Amended) The apparatus of claim 3, wherein the flow assembly
2 further includes a third tube having a diameter larger than that of the second tube,
3 wherein a second annular path is defined between the second and third tubes, a
4 third one of the flow conduits including the ~~[[third]]~~ second annular path.

1 5. (Original) The apparatus of claim 4, wherein a first one of the flow control
2 devices includes a ball valve, the ball valve to control fluid communication between the first
3 flow conduit and a flow path.

1 6. (Currently Amended) The apparatus of claim 5, wherein a second one of the flow
2 control ~~device~~ devices includes a first sleeve valve, the first sleeve valve to control fluid
3 communication between the second flow conduit and the flow path.

1 7. (Original) The apparatus of claim 6, wherein a third one of the flow control
2 devices includes a second sleeve valve, the second sleeve valve to control fluid communication
3 between the third flow conduit and the flow path.

1 8. (Original) The apparatus of claim 1, wherein the sand control assembly each
2 includes at least one sand screen.

1 9. (Currently Amended) A system for use in a well having at least three zones,
2 comprising:
3 a production tubing; and
4 at least three sand control assemblies for positioning proximal respective zones;
5 a flow assembly having at least three flow conduits to respectively communicate
6 with the at least three zones, the flow assembly having a first tube, wherein a first one of the flow
7 conduits includes an inner bore of the first tube, a second one of the flow conduits includes [[an]]
8 a first annular path around the first tube, and a third one of the flow conduits includes a second
9 annular path around the first annular path; and
10 at least three flow control devices to respectively control flow between the at least
11 three flow conduits and the production tubing.

1 10. (Original) The system of claim 9, wherein the flow assembly includes a second
2 tube, the first and second tubes defining the first annular path.

1 11. (Original) The system of claim 10, wherein the flow assembly further includes a
2 third tube, the second and third tubes defining the second annular path.

1 12. (Original) The system of claim 11, wherein the first tube has a first diameter, the
2 second tube has a second diameter greater than the first diameter, and the third tube has a third
3 diameter greater than the second diameter.

1 13. (Original) The system of claim 12, wherein at least portions of the first, second,
2 and third tubes have a common axis.

1 14. (Original) The system of claim 9, wherein the flow control device to control flow
2 between the first flow conduit and the production tubing comprises a ball valve.

1 15. (Original) The system of claim 14, wherein the flow control device to control
2 flow between the second flow conduit and the production tubing comprises a first sleeve valve.

1 16. (Original) The system of claim 15, wherein the flow control device to control
2 flow between the third flow conduit and the production tubing comprises a second sleeve valve.

1 17. (Original) The system of claim 16, wherein the third flow conduit further
2 comprises a well annular region, the second sleeve valve to control fluid communication between
3 the well annular region and the production tubing.

1 18. (Original) The system of claim 9, wherein the flow control devices are remotely
2 actuatable.

1 19. (Currently Amended) The system of claim 18, wherein the flow control devices
2 are actuatable by at least one of electrical signals[[],] and fiber optic signals, ~~and hydraulic~~
3 pressure.

1 20. (Original) A method of controlling fluid flow in a well having at least three
2 zones, comprising:
3 providing a flow assembly having at least three conduits to communicate with the
4 at least three zones, wherein a second one of the conduits comprises a first annular path around a
5 first one of the conduits, and a third one of the conduits comprises a second annular path around
6 the first annular path;
7 positioning sand control equipment proximal the at least three zones; and
8 remotely controlling flow control devices to control fluid flow through the at least
9 three flow conduits.

1 21. (Original) The method of claim 20, wherein providing the flow assembly
2 comprises providing first, second, and third tubes, the first conduit comprising an inner bore of
3 the first tube, the first annular path defined between the first tube and the second tube, and the
4 second annular path defined between the second tube and the third tube.

1 22. (Currently Amended) The method of claim 20, wherein remotely controlling the
2 flow control devices comprises remotely controlling with at least one of electrical signals[[],] and
3 fiber optic signals, ~~and hydraulic pressure~~.

1 23. (New) The apparatus of claim 1, wherein the flow control devices are actuatable
2 by at least one of electrical signals and fiber optic signals.